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DATE MAILED: 07/27/2004

APPLICATION NO.	FILING DATE		FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.		
09/619,540	09/619,540 07/19/2000		Katsuhiko Nagasaki	862.C1956 2252			
5514	7590	07/27/2004		EXAM	EXAMINER		
FITZPATR 30 ROCKEF		LA HARPER &	RAHMJOO, MANUCHER				
NEW YORK, NY 10112				ART UNIT	PAPER NUMBER		
				2676	20		

Please find below and/or attached an Office communication concerning this application or proceeding.

		Application No.	Applicant(s)					
•		09/619,540	NAGASAKI, KAT	SUHIKO				
Office Action S	ummary	Examiner	Art Unit	T				
		Mike Rahmjoo	2676					
The MAILING DATE or Period for Reply	this communication app	ears on the cover shee	t with the correspondence a	ddress				
A SHORTENED STATUTOR THE MAILING DATE OF TH - Extensions of time may be available u after SIX (6) MONTHS from the mailin - If the period for reply specified above	IS COMMUNICATION. Inder the provisions of 37 CFR 1.1: In g date of this communication. In less than thirty (30) days, a reply In et a maximum statutory period to In et a maximum statutory per	36(a). In no event, however, may within the statutory minimum o will apply and will expire SIX (6), cause the application to become	ay a reply be timely filed f thirty (30) days will be considered time MONTHS from the mailing date of this one ABANDONED (35 U.S.C. § 133).					
Status								
1) Responsive to commu	nication(s) filed on <u>21 Ju</u>	<u>ıne 2004</u> .						
2a)⊠ This action is FINAL .	2b)∐ This	action is non-final.						
	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.							
Disposition of Claims								
4)⊠ Claim(s) <u>1, 3- 7, 10, 12</u> 4a) Of the above claim 5)⊠ Claim(s) <u>`1, 3- 7, 10, 1</u> 6)□ Claim(s) is/are (7)□ Claim(s) is/are (8)⊠ Claim(s) <u>26-47</u> are sub	(s) is/are withdrav 2- 16, 19, 23, 24, and 29 rejected. objected to.	wn from consideration. 5 is/are allowed.	• •					
Application Papers								
	is/are: a) acc st that any objection to the eet(s) including the correct	epted or b) objected drawing(s) be held in abo ion is required if the drav	eyance. See 37 CFR 1.85(a). ving(s) is objected to. See 37 C	• •				
Priority under 35 U.S.C. § 119		•						
12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) ■ All b) ■ Some * c) ■ None of: 1. ■ Certified copies of the priority documents have been received. 2. ■ Certified copies of the priority documents have been received in Application No 3. ■ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)). * See the attached detailed Office action for a list of the certified copies not received.								
Attachment(s)								
1) Notice of References Cited (PTO-			ew Summary (PTO-413)					
Notice of Draftsperson's Patent D Information Disclosure Statement Paper No(s)/Mail Date			No(s)/Mail Date of Informal Patent Application (PT	O-152)				

Application/Control Number: 09/619,540

Art Unit: 2676

DETAILED ACTION

Allowable Subject Matter

Claims 1, 3-7, 10, 12-16, 19, 23, 24, and 25 are allowed.

Response to Arguments

Applicant's remarks to the office action mailed on 06/07/2004 is acknowledged. Subsequently claim 25 is allowed. The traversal is on the ground(s) that the office action does not establish how non- elected claims 25- 47 are independent or distinct from the originally filed claimed invention. This is not found persuasive because allowed claims 1, 3-7, 10, 12-16, 19, 23, 24, and 25 are directed to "a control means and step for controlling the scrolling of information displayed in the display region by selecting control signals stored in the management table corresponding to the directional information input by said input means and the display orientation designated by said designation means" whereas the control means of claims 26-47 does not teach the allowed features of the claimed invention due to the fact that the controller in claim 26 is directed to obtaining the control signal from said storage means, and for controlling the scrolling of the information displayed in the display screen on the obtained control signal; the controller in claim 27 is directed to obtaining the control signal from said storage means, and for controlling the focusing operation to the plurality of focusing targets displayed in the display screen on the obtained control signal; the controller in claim 28 is directed to controlling the scrolling of the information displayed in the display screen in the same direction as the direction input by said input means in spite of

Application/Control Number: 09/619,540

Art Unit: 2676

designation by said designation means; the controller in claim 31 is directed to controlling the focusing operation to the focusing targets in the information displayed in the display screen in the same direction as the direction input by said input means in spite of designation by said designation means; the controller in claim 33 is directed to a control step for obtaining a control signal from a storage means, and controlling the scrolling of the information displayed in the display screen based on the obtained control signal, wherein the control signal corresponds to the display orientation designated in said designation step and the directional information received in said receiving step; the controller in claim 36 is directed to a control step for obtaining a control signal from a storage means, and controlling a focusing operation to a plurality of focusing targets displayed in the display screen based on the obtained control signal, wherein the control signal corresponds to the display orientation designated in said designation step and the directional information received in said receiving step; the controller in claim 39 is directed to controlling the scrolling of the information displayed in the display screen in the same direction as the direction received by said receiving step in spite of designation by said designation step; the controller in claim 44 is directed to controlling the focusing operation to the focusing targets in the information displayed in the display screen in the same direction as the direction received by said receiving step in spite of designation by said designation step.

As clearly shown the controller of claims 26- 47 are different from the controllers of claims 1, 3- 7, 10, 12- 16, 19, 23, 24, and 25. Such differences makes the restriction proper due to the fact that claims 26- 47 are under different species since each

- Application/Control Number: 09/619,540

Art Unit: 2676

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controller requires different search to establish the patentability of the claims, which puts the burden on the examiner for further search.

The requirement is still deemed proper and is therefore made FINAL.

This application contains claim 26- 47 drawn to an invention nonelected with traverse in the reply filed on 06/21/2004. A complete reply to the final rejection must include cancellation of nonelected claims or other appropriate action (37 CFR 1.144) See MPEP § 821.01.

Inquiry

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Mike Rahmjoo whose telephone number is (703) 305-5658. The examiner can normally be reached on 6:30-3:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Matthew Bella can be reached on (703) 308- 6829. The fax phone numbers for the organization where this application or proceeding is assigned are (703) 872-9314 for regular communications and (703) 872- 9314 for After Final communications.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 305-4750.

Mike Rahmjoo

July 7, 2004

MATTHEW C. BELLA SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2600

Mouche C. Bella

Page 4